

LIVESTOCK INSPECTION DIGITAL PHOTOGRAPH PHOTOCOPIES

Photo # 001
Date: May 26, 2011
Time: 12:32 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: S edge of silage storage
Notes: This is a photograph of the southern edge of the facility's silage storage area. Runoff from the area flow around the northeast corner of the Slurrystore.



Photo # 002
Date: May 26, 2011
Time: 12:32 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: S edge of silage storage
Notes: This is a photograph of the facility's silage storage area. Note some of the old silage on the ground surface.



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Photo # 003
Date: May 26, 2011
Time: 12:39 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: NW portion of dairy
Notes: This is a photograph of one of the concrete feedlot areas. There were no livestock on the feedlot at the time of the visit. Concrete feedlot runoff was not tributary to a manure storage structure and note that some of the feed is exposed. Also, note that the adjacent buildings are not equipped with guttering.



Photo # 004
Date: May 26, 2011
Time: 12:39 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: NW portion of dairy
Notes: This is a close-up photo of vacant feedlot. Again, note the partially exposed feed.



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Photo # 005
Date: May 26, 2011
Time: 12:40 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: NW portion of dairy
Notes: This is a photograph of one of the facility's loafing sheds. Note that used bedding is exiting the barn and being exposed. The runoff is not tributary to the holding pond system.



Photo # 006
Date: May 26, 2011
Time: 12:40 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: W portion of dairy facility
Notes: This is a photo of a small feedlot area. Runoff enters an access line and is not tributary to the waste holding pond system.



LIVESTOCK INSPECTION DIGITAL PHOTOGRAPH PHOTOCOPIES

Photo # 007
Date: May 26, 2011
Time: 12:40 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: NW portion of dairy
Notes: This is a photograph of another loafing shed and feedlot area. There was no containment for manure runoff. Runoff flows onto the access lane. Note the dark colored liquid on the access lane.



Photo # 008
Date: May 26, 2011
Time: 12:40 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: NW portion of dairy
Notes: This is a close-up photo of a feedlot area. Runoff from the lot flows onto the access lane. Note the manure solids and used bedding on the lane.



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Photo # 009
Date: May 26, 2011
Time: 12:42 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: NW portion of dairy
Notes: facility
This is a photograph of
another feedlot area.
Runoff from the feedlot
flows onto the access lane
and is not tributary to the
holding pond system.



Photo # 010
Date: May 26, 2011
Time: 12:54 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: SW of holding ponds
Notes: This is a close-up photo of
the overflow from the
dairy's first stage holding
pond.



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Photo # 011
Date: May 26, 2011
Time: 12:54 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: SW of holding ponds
Notes: This is a photograph of the first stage holding pond's discharge as it flows down the exterior berm.



Photo # 012
Date: May 26, 2011
Time: 12:54 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: SW of holding ponds
Notes: This is a close-up photo of the first stage holding pond discharge. Note the dark color of the liquid.



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Photo # 013
Date: May 26, 2011
Time: 12:55 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: S of the 1st stage pond
Notes: This is a photograph of the dairy's first stage holding pond. Note that the pond has no available freeboard. Also, note the dense vegetation on the exterior berms.



Photo # 014
Date: May 26, 2011
Time: 12:55 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: SE corner of 1st stage pond
Notes: This is a close-up photo of the first stage holding pond. Again, note the dense vegetation on the exterior berms.



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Photo # 015
Date: May 26, 2011
Time: 1:00 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: E of 2nd stage pond
Notes: This is a photograph of the
second stage ponding pond.



Photo # 016
Date: May 26, 2011
Time: 1:13 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: E of the baled storage area
Notes: This is a photo of baled
corn stalk storage area.
Note the significant amount
of leachate pooled around
the storage area.



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Photo # 017
Date: May 26, 2011
Time: 1:45 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: SW portion of dairy facility
Notes: This is a photograph of
drainage tile which carries
earthen feedlot runoff to the
culvert under Bottom
Prairie Road. Note the dark
liquid entering the drainage
tile.



Photo # 018
Date: May 26, 2011
Time: 1:45 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: SW portion of dairy facility
Notes: This is a photograph of the
feedlot area that discharges
through the two field tiles
in the previous photograph.



LIVESTOCK INSPECTION DIGITAL PHOTOGRAPH PHOTOCOPIES

Photo # 019
Date: May 26, 2011
Time: 1:45 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: SW portion of dairy facility
Notes: This is another photograph
of the earthen feedlot that
discharges through the field
tiles.



Photo # 020
Date: May 26, 2011
Time: 1:49 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: W of Bottom Prairie Rd.
Notes: This is a photo of west side
of Bottom Prairie road
adjacent to the culvert
which carries runoff
through the field tiles.
Note the dark appearance
of the liquid.



LIVESTOCK INSPECTION DIGITAL PHOTOGRAPH PHOTOCOPIES

Photo # 021
Date: May 26, 2011
Time: 1:59 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: W of Bottom Prairie Rd.
Notes: This is a photograph of the manure stacking area. Note the dark colored leachate exiting the stacking area.



Photo # 022
Date: May 26, 2011
Time: 2:53 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: SW of beef feedlot area
Notes: This is a photo of feedlot area for the beef operation. Note the runoff exiting the feedlot area.



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Photo # 023
Date: May 26, 2011
Time: 2:57 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: W of beef feedlot
Notes: This is a photo of the west side of the beef operation's feedlot area. Note the uncontrolled runoff exiting the west side of the feedlot area.



Photo # 024
Date: May 26, 2011
Time: 3:03 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: NE of beef feedlot
Notes: This is a photo of the northeast side of the beef feedlot area. Note the runoff exiting the feedlot area.



Photo # 025
Date: May 26, 2011
Time: 3:21 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: W of Bottom Prairie Rd
Notes: This is a photograph of the location where sample C was collected. Note the dark appearance of the sample.



Photo # 026
Date: May 26, 2011
Time: 3:23 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: W of Bottom Prairie Rd.
Notes: This is a photo of culvert where Sample B was collected. Note the dark appearance of the sample.



LIVESTOCK INSPECTION DIGITAL PHOTOGRAPH PHOTOCOPIES

Photo # 027
Date: May 26, 2011
Time: 3:26 p.m.
Taken By: Brian Rodely DWPC/FOS
Facility: Elm Farms, Inc.
Location: W of Bottom Prairie Rd
Notes: This is a photograph of
location where Sample A
was collected. Note the
dark appearance of the
sample.

